

* * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 17:28:47 ON 20 SEP 2004

=> file pnttext

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'EUROPATFULL' ENTERED AT 17:28:58 ON 20 SEP 2004

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FILE 'USPAT2' ENTERED AT 17:28:58 ON 20 SEP 2004

CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s aromatic polyether polymer#

L1 43 AROMATIC POLYETHER POLYMER#

=> s l1 and bis N-chlorophthalimido aromatic compound#

4 FILES SEARCHED...

L2 0 L1 AND BIS N-CHLOROPHTHALIMIDO AROMATIC COMPOUND#

=> s l1 and bis N-chlorophthalimid#

L3 2 L1 AND BIS N-CHLOROPHTHALIMID#

=> s l3 and transfer catalyst#

L4 2 L3 AND TRANSFER CATALYST#

=> d l4 1-2

L4 ANSWER 1 OF 2 PCTFULL COPYRIGHT 2004 Univentio on STN

AN 2001021686 PCTFULL ED 20020820

TIEN METHOD FOR PURIFICATION OF AROMATIC POLYETHERS

TIFR PROCEDE DE PURIFICATION DE POLYETHERS AROMATIQUES

IN JOHNSON, Norman, Enoch;

AYALA, Paul, Eduardo;

FYVIE, Thomas, Joseph;

FRESHOUR, Amy, Renne;

WOODRUFF, David, Winfield;

PHELPS, Peter, David;

KAILASAM, Ganesh;

HOWSON, Paul, Edward;

SHANKLIN, Elliot, West

PA GENERAL ELECTRIC COMPANY

DT Patent

PI WO 2001021686 A1 20010329

DS W: JP SG AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE

AI WO 2000-US25529 A 20000918

PRAI US 1999-60/154,764 19990920

US 2000-09/634,161 20000809

ICM C08G073-10

ICS C08G073-12; C08G065-40; C08G065-48

L4 ANSWER 2 OF 2 USPATFULL on STN
 AN 2001:117126 USPATFULL
 TI Method for preparing polyether polymers of predetermined molecular
 IN Fyvie, Thomas Joseph, Schenectady, NY, United States
 Phelps, Peter David, Schenectady, NY, United States
 Howson, Paul Edward, Latham, NY, United States
 Rohr, Donald Frank, Rexford, NY, United States
 Kailasam, Ganesh, Clifton Park, NY, United States
 Shanklin, Elliott West, Altamont, NY, United States
 PA General Electric Company, Schenectady, NY, United States (U.S.
 corporation)
 PI US 6265521 B1 20010724
 AI US 2000-632675 20000807 (9)
 DT Utility
 FS GRANTED
 LN.CNT 650
 INCL INCLM: 528/170.000
 INCLS: 528/125.000; 528/126.000; 528/128.000; 528/171.000; 528/172.000;
 528/173.000; 528/174.000; 528/175.000; 528/179.000; 528/182.000;
 528/183.000; 528/185.000; 528/188.000; 528/214.000; 528/215.000;
 528/219.000; 528/220.000; 528/229.000; 528/351.000; 528/352.000;
 528/353.000
 NCL NCLM: 528/170.000
 NCLS: 528/125.000; 528/126.000; 528/128.000; 528/171.000; 528/172.000;
 528/173.000; 528/174.000; 528/175.000; 528/179.000; 528/182.000;
 528/183.000; 528/185.000; 528/188.000; 528/214.000; 528/215.000;
 528/219.000; 528/220.000; 528/229.000; 528/351.000; 528/352.000;
 528/353.000
 IC [7]
 ICM: C08G073-10
 ICS: C08G069-28; C08G008-02
 EXF 528/170; 528/125; 528/126; 528/128; 528/171; 528/172; 528/173; 528/174;
 528/175; 528/179; 528/182; 528/185; 528/188; 528/183; 528/214; 528/215;
 528/219; 528/220; 528/229; 528/351; 528/352; 528/353
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s bis N-chlorophthalimid# and alkali metal salt#
 5 FILES SEARCHED...

L5 2 BIS N-CHLOROPHTHALIMID# AND ALKALI METAL SALT#

=> d 15 1-2

L5 ANSWER 1 OF 2 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2001021686 PCTFULL ED 20020820
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 EXF 528/170; 528/125; 528/126; 528/128; 528/171; 528/172; 528/173; 528/174;
 528/175; 528/179; 528/182; 528/185; 528/188; 528/183; 528/214; 528/215;
 528/219; 528/220; 528/229; 528/351; 528/352; 528/353
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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